ELSEVIER

Science of Computer Programming 23 (1994) 313

Science of Computer Programming

Author Index Volume 23 (1994)

(The issue number is given in front of the page numbers)

Aiguier, M., *see* G. Bernot (2–3) 227–286
Bellegarde, F. and J. Hook, Substitution: a formal methods case study using monads and transformations (2–3) 287–311
Bernot, G., P. Le Gall and M. Aiguier, Label algebras and exception handling (2–3) 227–286
Börger, E., Book review (1) 91–101
Cai, W., *see* J. Gibbons (1) 1– 18
Cheng, M.H.W., *see* P. Rondogiannis (1) 55– 89
Collette, P., Composition of assumption-commitment specifications in a UNITY style (2–3) 107–125
Esparza, J., Model checking using net unfoldings (2–3) 151–195
Gaudel, M.-C., Foreword (2–3) 105
Giannotti, F. and D. Latella, Gate splitting in LOTOS specifications using abstract interpretation (2–3) 127–149
Gibbons, J., W. Cai and D.B. Skillicorn, Efficient parallel algorithms for tree accumulations (1) 1– 18
Hook, J., *see* F. Bellegarde (2–3) 287–311
Latella, D., *see* F. Giannotti (2–3) 127–149
Le Gall, P., *see* G. Bernot (2–3) 227–286
Palsberg, J. and M.I. Schwarzbach, Static typing for object-oriented programming (1) 19– 53
Rondogiannis, P. and M.H.W. Cheng, Petri-net-based deadlock analysis of Process Algebra programs (1) 55– 89
Schwartzbach, M.I., *see* J. Palsberg (1) 19– 53
Skillicorn, D.B., *see* J. Gibbons (1) 1– 18
Smith, G.S., Principal type schemes for functional programs with overloading and subtyping (2–3) 197–226

Elsevier Science B.V.